

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	("2000071169").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/03/31 18:18
S2	2	("4219411" "6203487").PN.	US-PGPUB; USPAT	OR	ON	2009/03/31 18:20
S3	1	("6203487").PN.	US-PGPUB; USPAT	OR	OFF	2009/03/31 18:23
S4	1	("6203482").PN.	US-PGPUB; USPAT	OR	OFF	2009/03/31 18:25
S5	10	((MITSUO) near2 (OOHI)).INV.	US-PGPUB; USPAT	OR	ON	2009/03/31 19:08
S6	2	S5 and magnet\$7	US-PGPUB; USPAT	OR	ON	2009/03/31 19:09
S7	28	((MITSUO) near2 (OOHI)).INV.	EPO; JPO; DERWENT	OR	ON	2009/03/31 19:10
S8	717	"128/899".CCLS.	US-PGPUB; USPAT	OR	ON	2009/03/31 19:12
S9	169	S8 and cell	US-PGPUB; USPAT	OR	ON	2009/03/31 19:12
S10	108603	antigen with antibody	US-PGPUB; USPAT	OR	ON	2009/03/31 19:12
S11	31839	cell magnet\$7	US-PGPUB; USPAT	WITH	ON	2009/03/31 19:12
S12	9965	S10 and S11	US-PGPUB; USPAT	WITH	ON	2009/03/31 19:13
S13	1356	S10 same S11	US-PGPUB; USPAT	WITH	ON	2009/03/31 19:13
S14	680	S10 with S11	US-PGPUB; USPAT	WITH	ON	2009/03/31 19:13
S15	106097	chondrocyte mesenchymal lymphocyte integrin	US-PGPUB; USPAT	OR	ON	2009/03/31 19:13
S16	480	S14 and S15	US-PGPUB; USPAT	OR	ON	2009/03/31 19:13
S17	0	S16 and cancer	US-PGPUB; USPAT	OR	ON	2009/03/31 19:14
S18	393	S16 and cancer	US-PGPUB; USPAT	OR	ON	2009/03/31 19:14
S19	0	S8 and S18	US-PGPUB; USPAT	OR	ON	2009/03/31 19:14

S20	0	S8 and S14	US-PGPUB; USPAT	OR	ON	2009/03/31 19:14
S21	227	(600/12).OCL.S.	US-PGPUB; USPAT	OR	OFF	2009/03/31 19:15
S22	52	("0360842" "1474624" "2642514" "2714960" "3289836" "3294237" "3607718" "3627678" "3902994" "4102780"). PN. OR ("4219411"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/31 19:16
S23	15	("3592185" "4106488" "4136683" "4269826" "4652257" "5067952" "5087438" "5129877" "5236410" "5441507" "5655546" "5921244"). PN. OR ("6203487"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/31 19:18
S24	974	eisai.as.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/31 19:40
S25	974	eisai.as.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/01 10:37
S26	100	S25 and magnet\$7	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/01 10:37
S27	1	"10554259"	US-PGPUB; USPAT	OR	ON	2009/12/30 12:17
S28	0	"11535251"	US-PGPUB; USPAT	OR	ON	2010/01/04 15:25
S29	25766	arginine glycine (aspartic near acid) serine	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 13:46
S30	10733	S29 and cell and magnet \$7	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 13:47
S31	15562	rgds or grgds	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 13:47
S32	3525	S31 and cell and magnet \$7	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 13:47
S33	471	(rgds or grgds) with (link or linker)	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 14:06
S34	107	S33 and magnet\$7	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 14:06
S35	29425	arginine glycine ((aspartic near acid) or aspartate) serine	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 14:10
S36	1999	rgds or grgds	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 14:15
S37	214	S36 and (link or linker) and cell and magnet\$7	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 14:15
S38	1999	rgds or grgds	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:08

S40	31215	S35 or S38	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:08
S41	6	(magnet\$7 near particle) with (coat or coated) with (peptide or S40)	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:15
S42	25	(magnet\$7 near particle) with (coat or coated) with (peptide or S40)	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 15:16
S43	5276	(magnet\$7 near particle) with (coat or coated)	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 15:22
S44	7	(magnetic particle) with "rgds"	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 15:40
S45	7	(magnetic particle) with rgds	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/26 15:41
S46	1	(magnetic particle) with rgds	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:41
S47	0	(magnetic particle) with grgds	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:41
S48	0	(magnetic particle) with grgd	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:41
S49	93	(rgds or grgds) with (adhesive or immobil\$)	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:51
S50	0	((rgds or grgds) with (adhesive or immobil\$)) same magnet\$7	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:52
S51	26	((rgds or grgds) with (adhesive or immobil\$)) and magnet\$7	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:52
S52	13	(attach or link) (magnetic near (particle or sphere or bead)) cell	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:54
S53	152	(attached or linked) (magnetic near (particle or sphere or bead)) cell	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:56
S54	0	S53 and S36	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 15:56
S55	1	(magnetic particle) same S38	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 16:03
S56	42	magnetic same S38	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/26 16:05
S57	2272	(arg gly asp ser)	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/26 16:13
S58	343	S57 same (bind or binding or attachment or attaching or attach immobil\$ or link or linker)	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/26 16:13
S59	9	S58 and (magnet or magnetic near (particle or sphere or ball or bead))	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/26 16:14

S62	171781	("424").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/26 17:29
S63	362	S38 and S62	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/26 17:29
S64	145	S63 and magnet\$7	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/26 17:29
S65	30	S63 and (magnet or magnetic near (particle or sphere or ball or bead))	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/26 17:29
S67	32807	cell (binding or binder or link or linker) sequence	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 09:36
S70	1999	rgds or grgds	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/04/27 09:36
S71	35482	arg gly asp ser	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 09:37
S73	17	arginine glycine ((aspartic near acid) or aspartate) serine	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 09:38
S74	37103	S70 S71 S73	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/27 09:39
S75	9106	S67 and S74	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/27 09:39
S76	208	S67 same S74	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/27 09:39
S77	3	("2000071169").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2010/04/27 09:48
S78	2461	magnetic\$ (label\$ or tag or tagged) cell	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:13
S79	252	S78 and S74	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:14
S80	1	S78 and S70	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:14
S81	35517	magnetic\$ with cell	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:15
S82	77	S81 and S70	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:15
S83	3	magnetic (particle or bead or sphere or ball) coat peptide	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:17
S84	12	magnetic (particle or bead or sphere or ball) coating peptide	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:18
S85	1	S84 and rgd\$	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:21
S86	34	magnetic (particle or bead or sphere or ball) with fibronectin	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:32

S87	5	magnetic (particle or bead or sphere or ball) (coat or coating) same fibronectin	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:32
S88	5	magnetic near (particle or bead or sphere or ball or material) same ((coat or coating) with (rgds or grgds or fibronectin))	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:35
S89	5	(magnetic near (particle or bead or sphere or ball or material)) same ((coat or coating) with (rgds or grgds or fibronectin))	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 10:36
S90	743	(attach or attached or attachment or attaching or binder or binding or bound or adhere or adhered or link or linker or linked) magnetic (particle or material or sphere or bead) cell (surface or membrane)	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 11:02
S91	20860	cell near sorting	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 11:02
S92	297	S90 and S91	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 11:02
S93	486	S90 and cancer	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 11:06
S94	12	S90 and dementia	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 11:07
S95	12845	(inject or administer) with cell	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 11:17
S96	70	S93 and S95	US-PGPUB; USPAT; USOCR	WITH	ON	2010/04/27 11:17
S97	4617	mesenchymal near5 cell	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:08
S98	82333	drug near delivery	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:08
S99	1091	S97 and S98	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:09
S100	530	S99 and magnetic	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:09
S101	39	magnetic same S97	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:09
S102	6	S101 and S98	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:09
S103	1907	(drug near delivery) same magnetic	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:10

S104	10	S97 and S103	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:10
S105	12	S97 same S98	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:11
S106	74637	(chondrocyte or lymphocyte or (stem near cell))	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:12
S107	677	S98 same S106	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:12
S108	138983	(magnetic near (particle material bead sphere))	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/27 13:13
S109	11	S107 and S108	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/27 13:13
S110	286	cell with (drug near carrier)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/27 13:22
S111	16	S110 and S108	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/27 13:23
S112	89638	drug near (deliver\$ or carry or carrier)	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:32
S113	705	S112 same S106	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:32
S114	12	S113 and S108	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:33
S115	1	S114 not S109	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/04/27 13:33
S116	17598	cell same S112	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/27 13:35
S117	5571	S116 and S106	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/27 13:35
S118	798	S117 and S108	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/27 13:35
S119	779	S118 and cancer	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/27 13:35
S120	16	S118 and dementia	US-PGPUB; USPAT; USOCR	OR	ON	2010/04/27 13:36
S121	243	(magnet\$7 near (particle or bead or sphere or ball)) with (bind or bound or attach or attached) with cell	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 10:28
S122	93398	drug near5 deliver\$	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 10:29
S123	31	S121 and S122	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 10:29

S124	22	("4209394" "4432873" "4710472" "4795698" "4988618" "5053344" "5466574" "5541072" "5543289" "5559002" "5681478" "5691208" "5705402" "5746321" "5858223" "5968820" "5974901").PN. OR ("6312910").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/12 10:31
S125	18	S124 and cell	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 10:32
S126	92	((magnetic near5 field) same (dementia or alzheimer\$ or parkinson\$)	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 13:12
S127	4	S126 and (magnet\$7 near (particle or bead or sphere or ball))	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 13:12
S128	2	((("6470846") or ("5496258")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/12 13:13
S129	2	((("5470846") or ("5496258")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/12 13:13
S130	37	S121 and (dementia or alzheimer\$ or parkinson\$)	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 13:20
S131	22	((magnetic near field) with brain) same (dementia or alzheimer\$ or parkinson\$)	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 13:21
S132	0	magnetic particle protein coating concentration	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 13:37
S133	18722	magnetic particle protein coating concentration	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 13:37
S134	338	((magnetic near particle) and ((protein or peptide) (coating or coat) with concentration))	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 13:38
S135	51	((magnetic near particle) and ((protein or peptide) with (coating or coat) with concentration))	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 13:38
S136	0	ratio with (magnetic near (material or particle or sphere or bead or ball)) with (protein OR peptide) with (coat or coating))	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 14:59
S137	1	ratio with (magnetic near (material or particle or sphere or bead or ball)) with (protein OR peptide))	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 15:00
S138	45577	ng with mg	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 15:02

S139	134070	(magnetic near (material or particle or sphere))	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 15:03
S140	547	(magnetic near (material or particle or sphere)) with (coat or coated or coating or encapsulat\$) with (polymer or peptide or protein)	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 15:03
S141	3	S140 and S138	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 15:04
S142	87	(peptide or polymer) near5 (ng or ug or microgram or microg or micro) with magnetic	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 15:08
S143	5	(peptide or polymer) near5 (ng or ug or microgram or microg) with magnetic	US-PGPUB; USPAT; USOCR	AND	OFF	2010/05/12 15:08
S144	0	(protein or peptide) (coat or coating) (magnetic near (material or \$particle))	US-PGPUB; USPAT; USOCR	NEAR	OFF	2010/05/12 15:25
S145	20	(protein or peptide) (coat or coating) (magnetic near (material or \$particle))	US-PGPUB; USPAT; USOCR	WITH	OFF	2010/05/12 15:25
S146	37	(ratio or concentration) with (protein or peptide or rgd or rgds or grgds) with (magnetic near (particle or microsphere or sphere or material))	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/12 16:08
S147	10	(ratio or concentration) with (protein or peptide or rgd or rgds or grgds) with (magnetic near (particle or microsphere or sphere or material)) and ng	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/12 16:09
S148	27	S146 not S147	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/12 16:13
S149	1051	(magnetic near (particle or material)) with (coat or coating or coated or encapsul\$) with (drug or agent)	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/18 19:47
S150	49	(magnetic near particle) with (coat or coating or coated or encapsul\$) with (drug)	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/18 19:48
S153	20564	taxol	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/19 13:52

S154	0	(magnetic near particle) with taxol	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/19 13:53
S155	0	(magnetic near sphere) with taxol	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/19 13:53
S156	106	(magnetic) with taxol	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/19 13:53
S157	0	(magnetic near5 carrier) same taxol	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/19 13:54
S158	5	(magnetic near5 carrier) same (anti near cancer)	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/19 13:54
S160	813	\$liposome with (bind bound attach link linker attached linked binder) with cell with (surface membrane)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/20 10:26
S161	9765	liposome with drug	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/20 10:26
S162	284	S160 and S161	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/20 10:26
S163	421	liposome with magnet\$7	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/20 10:28
S164	17	S162 and S163	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/20 10:28
S165	3	handy.in. and alzheimers	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/20 12:09
S166	1	("20020071843").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/02/15 13:29
S167	65237	(magnet\$7 near (particle or bead or sphere or ball))	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/15 13:41
S168	722	(particle or bead or sphere or ball) with (coat or coating or coated) with (peptide or protein or amino) with (ratio or amount or density)	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/15 13:42
S169	152	S167 and S168	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/15 13:42
S170	14447	(424/93.1-93.73).OCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/02/15 14:34
S171	4138	(424/93.7).OCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/02/15 14:35
S172	33598	(435/325-345).OCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/02/15 14:36
S173	29441	(435/325).OCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/02/15 14:36
S174	45896	S170 or S172	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/15 14:38

S175	6943	S167 and S174	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/15 14:38
S176	13140	(particle or bead or sphere or ball) with (coat or coating or coated) with (peptide or protein or amino)	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/15 14:38
S177	667	S175 and S176	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/15 14:39
S178	21	S175 and S168	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/15 14:39

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	9	(magnetic cell particle (rgd or grgd or grgds) (coated or coat or coating) (amino or peptide)).dm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/02/24 14:24
L6	8	(magnetic cell particle drug (coated or coat or coating) (amino or peptide) and ratio).dm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/02/24 14:32
S184	9	(((\$magnetic near (particle or bead or sphere or ball)) cell peptide (coat or coated or coating) ratio).dm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/02/15 14:54
S185	1	(magnetic cell peptide (coat or coated or coating) and ng).dm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/02/15 14:58

2/ 24/ 2011 2:37:15 PM

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